

FEATURE

SPLIT TRANSMISSION METER





- Split design convenient for testing glass already installed
- Three parameters can be measured at the same time
- Rechargeable lithium battery for simple and easy use
- Parallel light path design
- Data locking
- Laser alignment to ensure accurate testing

Model	IST-110	IST-110H	
UV peak wavelength	365nm	365nm	
IR peak wavelength	940nm	1400nm	
Visible light	380-760nm, conform to CIE photopic luminosity function	380-760nm, conform to CIE photopic luminosity function	
Resolution	0%10%: 0.1%10%100%: 1%	0%10%: 0.1%10%100%: 1%	
Measurement accuracy	± 2% (colorless and uniform transparent materials)	± 2% (colorless and uniform transparent materials)	
Test sample size	Great than 40mm * 40mm	Great than 40mm * 40mm	
Weight	630 g	630 g	
Dimension	130mm * 70mm * 84mm	130mm * 70mm * 84mm	
Power supply	Built-in lithium rechargeable battery	Built-in lithium rechargeable battery	

No.	Description	Quantity	Unit
1	Main unit	1	pcs
2	User Manual	1	pcs
3	Inspection certificate by manufacturer	1	pcs
4	Charger	1	pcs
5	Charge cable	1	pcs
6	Packing box dimension 25*21*7 cm (L*W*H)	1	pcs